FIG. 1A

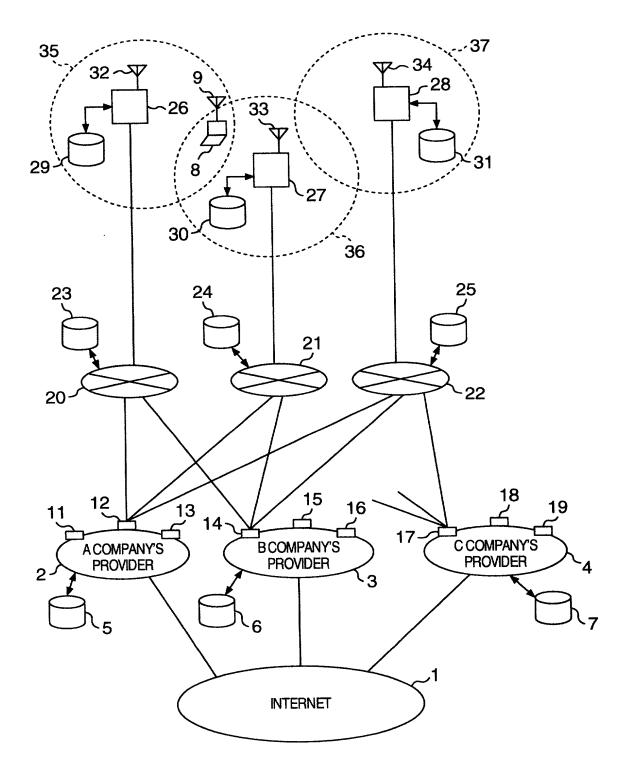


FIG. 1B

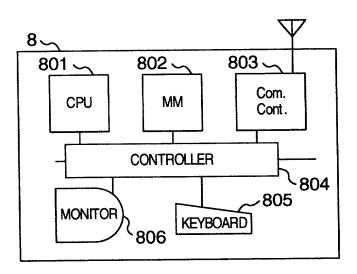


FIG. 2

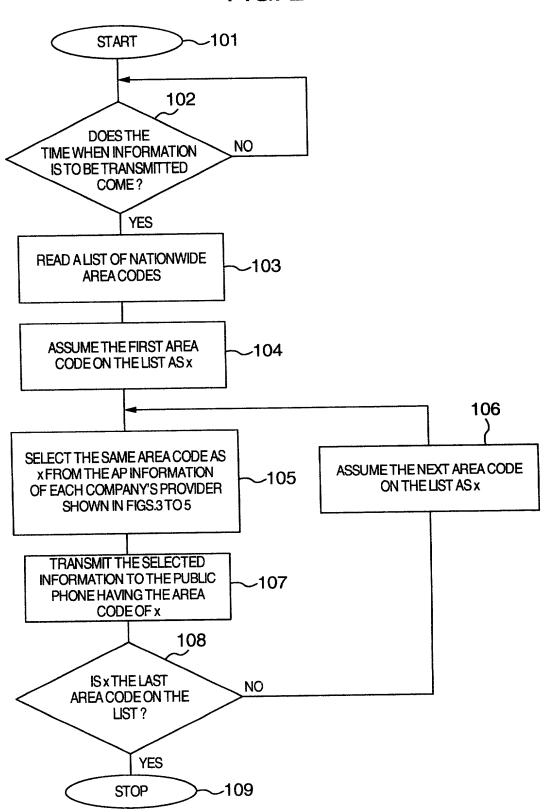


FIG. 3

	NOI	ASSOCIATED PROVIDER	57, 125								\
	OPTION INFORMATION	CONTRACT	FIG.7		••	, ,		••		• •	
	<b>O</b>	LINE CONGESTION	FIG.6	•	••	•	• •	• •			
		SPEED	2 <u>6</u> K	菱	Ř	袞	33.6k	奚	<u>Ş</u>	奚	
) } -		INE	ANALOG	NOSI	ANALOG	NGSI	ANALOG	NOS	ANALOG	NOS	
•	ACCESS POINT	PHONE NUMBER	042-786-0001	•	046-769-0002	•	044-739-0003	•	044-793-0004		7
MIDER	1	NAME 2	MACHIDA 1		MACHIDA2		KAWASAKI 1	•	KAWASAKI 2		
AD INCODMANTION OF A COMPANY'S PROVIDER		NAME 1	KANAGAWA MACHIDA		KANAGAWA MACHIDA		KANAGAWA KAWASAKI		4 KANAGAWA KAWASAKI2		
7 V 3C	3	Š.	-		2		65	•	4		
Z INCITANGO.	D NOT INTO THE	Ш	ANET								
AD INIC		S S	ç	2		·					

FIG. 4

NAME	AP INFORMATION OF B COMPANY'S PROVIDER  NO. NAME NO. NAME1 NAM  73 BNET 1 KANAGAWA KAWAS  2 KANAGAWA KAWAS  3 KANAGAWA KAWAS	5	ACCESS POINT OPTION INFORMATION	NAME2 PH(	AWA KAWASAKI 1 044-520-1000 ANALOG 33.6k FIG.6 FIG.7 7, 23, 91	: : : : : : : : : : : : : : : : : : :	044-542-1001 A	XH9 NQSI	AWA KAWASAKI3 044-522-1002 ANALOG 56k : : :	.: XH9 NQSI	: : : : : : : : : : : : : : : : : : :	
	MATION OF BCOM VAME NO.	PANY'S PROVIDER		<u> </u>	KANAGAWA KAWASAKI 1		KANAGAWA KAWASAKI2		KANAGAWA KAWASAKI3			

FIG. 5

NOTION INFORMATION		PHONE NUMBER LINE SPEED LINE CONGESTION CONTRACT PROVIDER	03-5732-2359 ISDN 128k FIG.6 FIG.7 —	045-713-1356 ISDN 128k : :	
		NAME2 PHC	AP1	AP2	
AP INFORMATION OF A COMPANY'S PROVIDER			TOKYO	KANAGAWA	
)FACO		Š	-	2	
<b>PRIMATION C</b>	PROVIDER	NAME NO. NAME1			
PINFO	PRC	9	725		

9 O (UNIT: 10%, 100% IN CONGESTION) 24 N 4 2 23 တ က 4 22 က 4 4 N 0 9 0 FIG. 6 0 N N 0 Ŋ က 0 0 Ø 4 က 4 0 N 4 က 0 N 9 8 5 ω 0 E E LINECONGESTION SATURDAY DAY OF WEEK SUNDAY MONDAY FRIDAY

# FIG. 7

		COUNT		YEN 1/MINUTE	YEN 2MINUTE	100%	
	<b>PRMATION</b>	LINE DISCOUNT	0	YEN 1M	YEN 2/N	100	
	OPTION INFORMATION	ASSOCIATED PHONE LINE	XCOMPANY	XCOMPANY	XCOMPANY	XCOMPANY	
<u>.</u>		SURPLUS FEE	7/MINUTE	3/MINUTE	3/MINUTE	1	
	FEE (YEN)	TIME	5	15	<u>135</u>		
NOL		BASIC FEE	450	1700	2900	2000	
NOITE INFORMATION	PIAN	NAME	PI AN A	ANA	P ANC	PLAND	
ATINO	3	Ö		-	7 6	9	

	ION	ASSOCIATED PROVIDER	57,125				7,23,91							
	OPTION INFORMATION	CONTRACT	FIG.7				• •	•		• •				
	6	LINE CONGESTION	FIG.6		•		-	-	-			• •	• •	
	IPANY	SPEED	žŠ	奚	逶	₹	33.6 <del>k</del>	죷	Ř	贫	<u>28</u>	ð	128 4	
FIG. 8	HONECON	INE	ANALOG	NOS	ANALOG	NOS	ANALOG	NOS	ANALOG	NOSI	ANALOG	NOS	NOSI	
ш.	AP INFORMATION SELECTED AT x-044 BY THE CENTER STATION OF THE X PHONE COMPANY	PHONE NUMBER	044-739-0003		044-793-0001		044-520-1000		044-542-1001		044-522-1002			
	YTHECENTE	NAME2	KAWASAKI 1		KAWASAKI 2		KAWASAKI 1		KAWASAKI 2		KAWASAKI3			
	ED AT x-044 B	NAME 1	KANAGAWA KAWASAKI 1		KANAGAWA KAWASAKI2		KANAGAWA KAWASAKI 1		KANAGAWA KAWASAKI2	}	KANAGAWA KAWASAKI3	}		
	EECT.	Š	c	>	4	-	-	•	0	1	c.	>		
	SHMATION S	PROVIDER NAME	A NICT	בו בו			RNET	<u>.</u>						
	AP INFC	S C	Ç	2			Ę,	5	_ , , , , , , , , , , , , , , , , , , ,					$\prod$

FIG. 9

		5		(YENMINUTE)
	EARLY MORNING	DAYTIME	NIGHT	LATENIGHT
	4:00~6:00	6:00~17:00	17:00~23:00	23:00~4:00
SAME AREA	7	10	10	&
(DJACENT AREA	<b>o</b>	12	12	=

	č	(YENMINUTE)	FIG.9								-			
	OPTION INFORMATION	ASSOCIATED PROVIDER	57, 125, 725				7,23,91				·			
	OPTION	CONTRACT	FIG. 7		••		• •				••		•••	•
0		CONGESTION	FIG.6				••	••		••	••		• •	
FIG. 10		SPEED	26k	贫	簽	菱	33.6K	袞	凝	賌	<u>X</u>	菱	128K	
T A	T T T T	N.	ANALOG	NOSI	ANALOG	NOS	ANALOG	NOS	ANALOG	NOSI	ANALOG	NOS	NOSI	
ָרָ בְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִבְּיִ	INFORMATION ON DATABASE 29 OF PUBLIC PHONE OF A PHONE COMPANY  BEOMINER   ACCESS POINT	PHONE	KAWASAKI 1 044-739-0003 ANALOG	<del>- 1</del>	KAWASAKI2 044-793-0001 ANALOG		KANAGAWA KAWASAKI 1 044-520-1000 ANALOG		KANAGAWA KAWASAKI2 044-542-1001 ANALOG		044-522-1002 ANALOG			
	UBLC PHONE	NAME2	KAWASAKI 1		KAWASAKI2		KAWASAKI 1		KAWASAK12		KANAGAWA KAWASAKI3			
	ABASEZSOF	NAME 1	KANAGAWA		KANAGAWA		KANAGAWA		KANAGAWA		KANAGAWA			
	N D	Š	~	>	4	-	-	-	0	1	ď	>		
	FORMATION	ш	Δ NET	į			BNET							
	EON CONTRACTOR	Ş Ş	ď	2			27	2						

 $\frac{8}{5}$ PROVIDER 73 <u>a.</u> 56 d d Y. 75~ 74~ 55 Υ. 20 54 PUBLIC PHONE USBOR 59 FIG. 11 53 67 BLUETOOTH **BLUETOOTH** 8 51 PCMCIA OR THE OTHER MOBILEDEVICE 28 PCMCIA OR THE OTHER 9 ద 20 <u>a</u>

57

9*/*~

61/

62

63

77~

72

71

69

89

99

65

FIG. 12

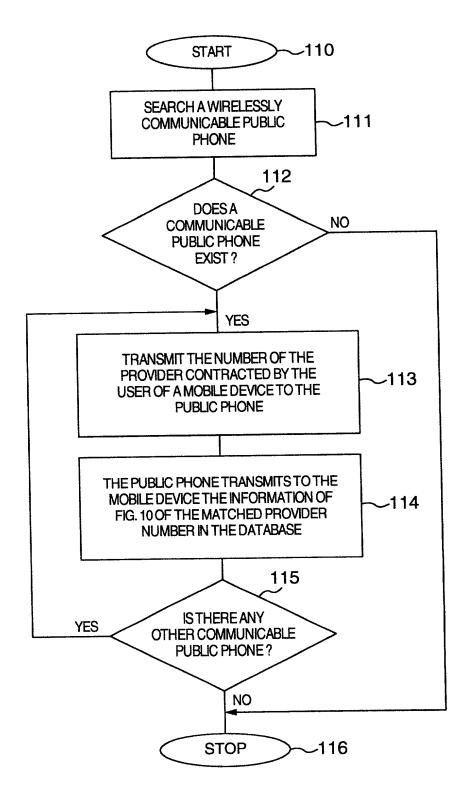


FIG. 13

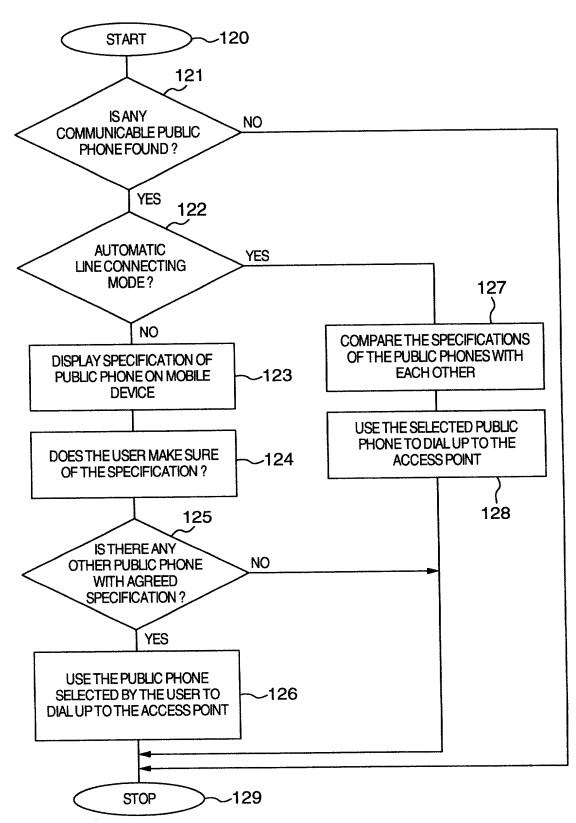


FIG. 14

NAME1 KANAGAWA KANAGAWA KANAGAWA							MOITVING.		<u>교</u>	PINOHO CITAL D
		ACC	CCESS POINT			OPI OPI N	OPI ION INFORMALION			5
	NAME2	PHONE	LINE	SPEED	LINE	CONTRACT	ASSOCIATED PROVIDER	(YENMINUTE)	COMPANY	LINE
	WA KAWASAKI 1	0	ANALOG	33.6k	FIG.6	FIG. 7	7,23,91	FIG.9	COMPANY	ISDN 64k
	KANAGAWA KAWASAKI2	044-542-1001	ANALOG	2 <u>6</u> K	• •	•		••		
	KANAGAWA KAWASAKI3 044-522-1002	044-522-1002	ANALOG	Žģ	• •	• •				
				,						
8			NGSI	128 4	••			• •	>	
	WA KAWASAKI 1	044-520-10	DOD ANALOG	33.6K		• •	7,23,91	Company of the control of the contro	COMPANY	ISDN 128K
8	Kanagawa Kawasaki2 044-542-10	044-542-1001	ANALOG	56k				••		
3	KANAGAWA KAWASAKI3 044-522-1	044-522-1002	ANALOG	2 <u>6</u> K	• •	••		• •		
									7	

# FIG. 15

## MOBILE COMMUNICATION RETRIEVED RESULT

2002. 7. 7 (THURSDAY) 16:42 THE CURRENTLY COMMUNICABLE LINES ARE AS FOLLOWS.

CLICK THE FOLLOWING, THEN START TO CONNECT.

**IMPORTANCE** 

PUBLIC PHONE COMPANY NAME

X COMPANY ISDN

ON TOLL

LINE **SPEED** 

64kbps

TOLL

YEN 9/MINUTE **BNET** 

PROVIDER NAME **ACCESS POINT** 

044-522-1000

LINE CONGESTION

10%

**IMPORTANCE** 

PUBLIC PHONE COMPANY NAME

Y COMPANY ISDN

ON SPEED

LINE SPEED

128kbps

TOLL PROVIDER NAME YEN 17/MINUTE

**ACCESS POINT** LINE CONGESTION **BNET** 044-522-1002

0%

**FIG. 16** 

## MOBILE COMMUNICATION AUTOMATIC CONNECTION

2002. 7.7 (THURSDAY) 16:42

SPECIFY THE FOLLOWING ITEMS AND CLICK [CONNECT], THEN AUTOMATICALLY RETRIEVE A LINE AND A PROVIDER ACCESS POINT AND START TO CONNECT.

> LINE SPEED TOLL PROVIDER NAME LINE CONGESTION

ISDN 64kbps YEN 9/MINUTE OR LESS **BNET** 10 % OR LESS

[CONNECT]